JUL 3 1 2003
PATENT & TRADEMARK OFFICE
TC 1600/2900

PTO/SB/08B (10-96) [reproduced]
Approved for use through 10/31/99. OMB 0651-0031
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for Form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	1

Complet if Known	
Application Number	09/101,423
Filing Date	November 27, 1998
First Named Inventor	PHILIP S. RUDLAND
Group Art Unit	1632
Examiner Name	R. Shukla
Attorney Docket Number	WPT 0114 PUSA

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
RRS		Gan Wang, Dan D. Levy, Michael M. Seidman, and Peter M. Glaser; TARGETED MUTAGENESIS IN MAMMALIAN CELLS MEDIATED BY INTRACELLULAR TRIPLE HELIX FORMATION; Molecular And Cellular Biology, March 1995, p. 1759-1768; Copyrighted 1995, American Society For Microbiology.	
		Guang-Chou Tut, Qing-Na Cao, and Yedy Israel; INHIBITION OF GENE EXPRESSION BY TRIPLE HELIX FORMATION IN HEPATOMA CELLS; The Journal Of Biological Chemistry; Vol. 270, No. 47, Issue Of November 24, pp. 28402-28407, 1995; Copyrighted 1995 by The American Society For Biochemistry And Molecular Biology, Inc.	
		Thomas P. Shields and Jacqueline K. Barton; SEQUENCE-SELECTIVE DNA RECOGNITION AND PHOTOCLEAVAGE: A COMPARISON OF ENANTIOMERS OF RH9EN)$_2$PHI^{3+}; Biochemistry 1995, 34, 15037-15048; Copyrighted 1995 American Chemical Society.	
		Stefanie A. Kane, Sidney M. Hecht, Jian-Sheng Sun, Therese Garestier, and Claude Helene; SPECIFIC CLEAVAGE OF A DNA TRIPLE HELIX BY Fe^{II} BLEOMYCIN; Biochemistry 1995, 34, 16715-16724; Copyright 1995 American Chemical Society.	
		Kevin J. Scanlon, Yukinori Ohta, Hironori Ishida, Hiroshi Kijima, Tsukasa Ohkawa, Anna Kaminski, Jerry Tsai, George Horng, And Mohammed Kashani-Sabet; OLIGONUCLEOTIDE-MEDIATED MODULATION OF MAMMALIAN GENE EXPRESSION; p. 1288-1296; The FASEB Journal, Vol. 9, October 1995.	
		K. H. Vousden, S. A. Eccles, H. Purview and C. J. Marshall; ENHANCED SPONTANEOUS METASTASIS OF MOUSE CARCINOMA CELLS TRANSFECTED WITH AN ACTIVATED c-HA-RAS-1 GENE; Int. J. Cancer: 37, 425-433 (1986); Copyright 1986 Alan R. Liss, Inc.	
		Adriana Radler-Pohl, Jens Pohl and Volker Schirrmacher; SELECTIVE ENHANCEMENT OF METASTATIC CAPACITY IN MOUSE BLADDER CARCINOMA CELLS AFTER TRANSFECTION WITH DNA FROM LIVER METASTASES OF HUMAN COLON CARCINOMA; Int. J. Cancer: 41, 840-846 (1988); Copyright 1998 Alan R. Liss, Inc.	
RRS		U.P. Thorgeirsson, T. Turpeenniemi-Hujanen, J.E. Williams, E.H. Westin, C.A. Heilman, J.E. Talmadge, and L.A. Liotta; NIH/3T3 CELLS TRANSFECTED WITH HUMAN TUMOR DNA CONTAINING ACTIVAGED *RAS* ONCOGENES EXPRESS THE METASTATIC PHENOTYPE IN NUDE MICE; Molecular And Cellular Biology, Jan. 1985, p. 259-262; Copyright 1985, American Society For Microbiology.	

Examiner Signature	RRS	Dat C nsidered	10	22	03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1]Unique citation designation number. [2]Applicant is to place a check mark here if English language Translation is attached.